

Sheet 1 of 8

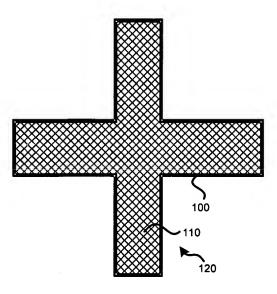


FIGURE 1

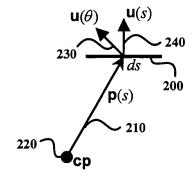
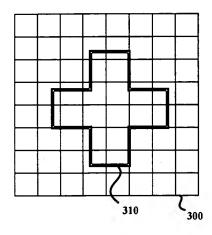
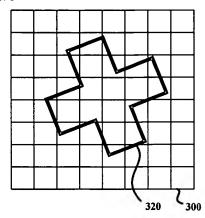


FIGURE 2

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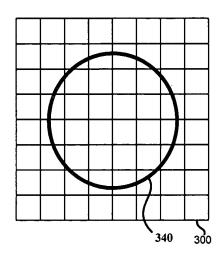
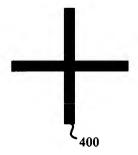


FIGURE 3



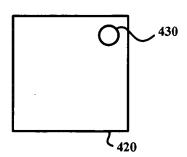
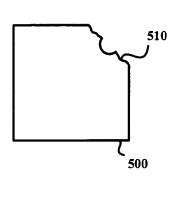


FIGURE 4

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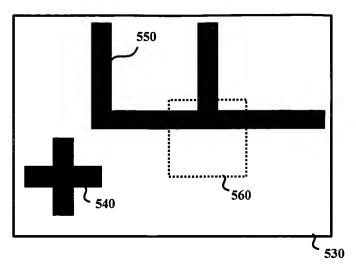
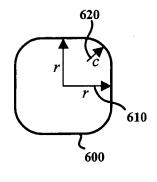


FIGURE 5



$$u = |x| - (r - c)$$

$$v = |y| - (r - c)$$

$$f(x, y) = c - \sqrt{u^2 + v^2} \qquad u \ge 0 \text{ and } v \ge 0$$

$$f(x, y) = r - |x| \qquad |x| \ge |y|$$

$$f(x, y) = r - |y| \qquad |x| < |y|$$
630

FIGURE 6

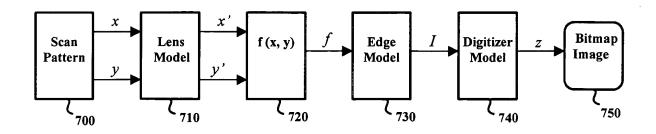


FIGURE 7

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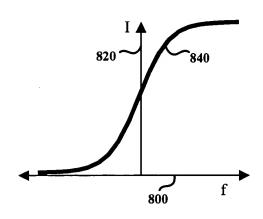


FIGURE 8

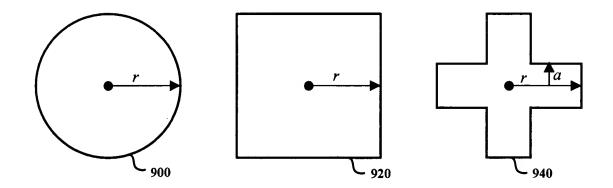


FIGURE 9

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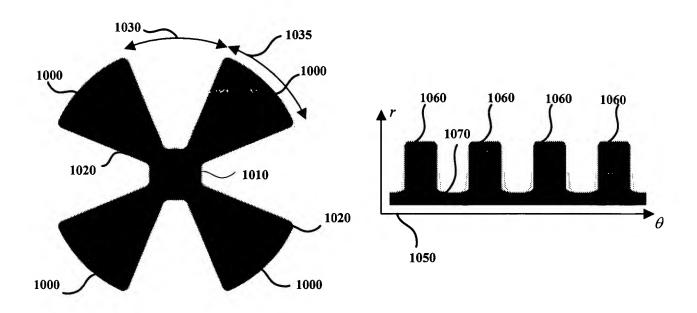


FIGURE 10

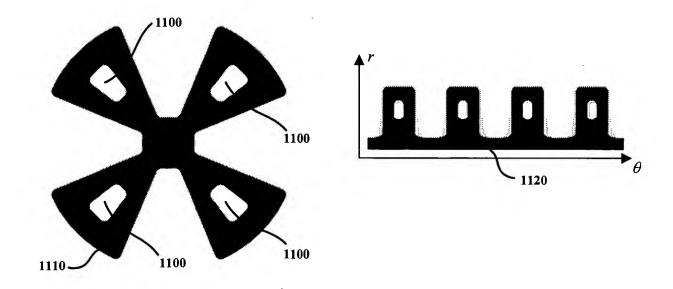


FIGURE 11

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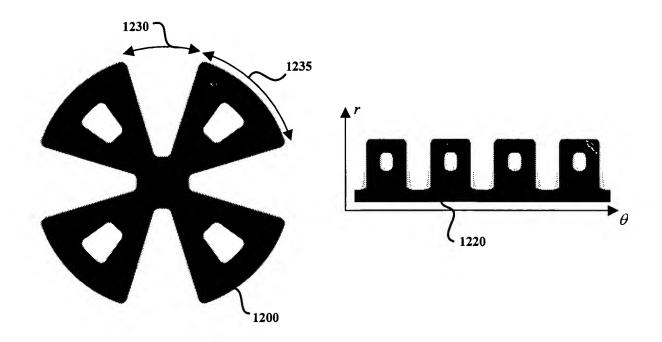


FIGURE 12

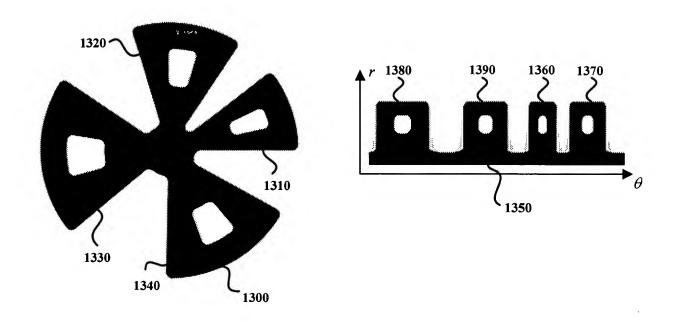


FIGURE 13

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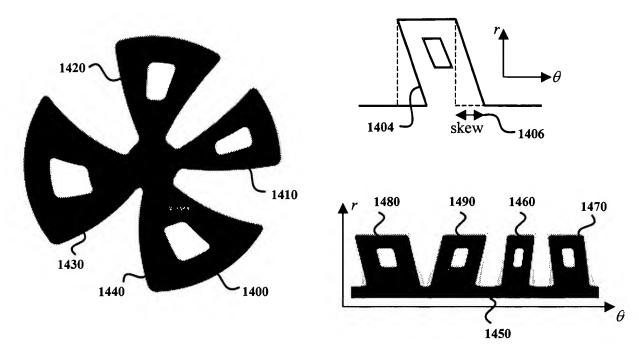


FIGURE 14

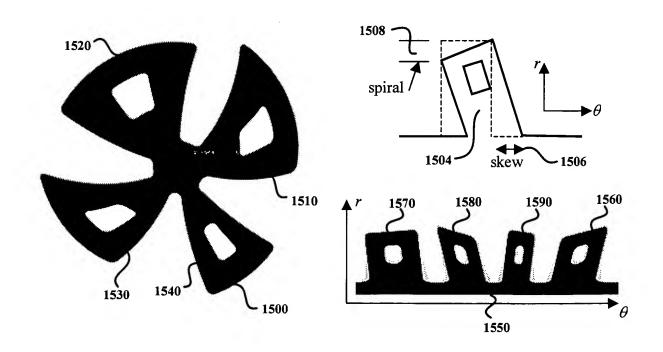


FIGURE 15

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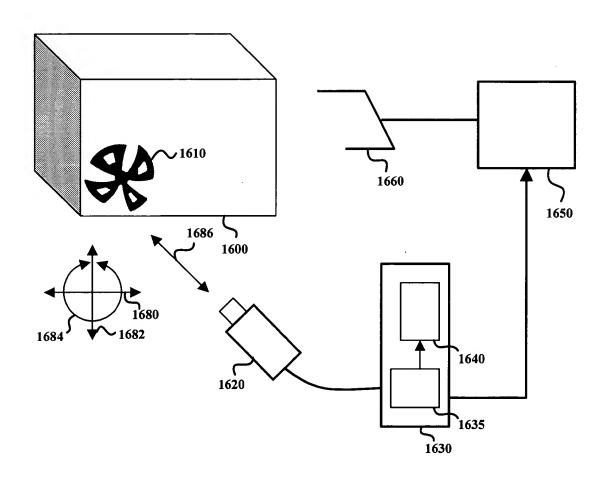


FIGURE 16